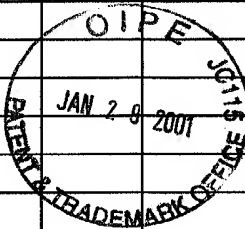


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U.S. PATENT DOCUMENTS

* EXAMINER'S INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
jj	5,754,033	05/19/98	Thomson			
jj	5,886,504	03/23/99	Scott, et al.			
jj	6,018,200	01/25/00	Anderson, et al.			
jj	5,477,827	12/26/95	Weisman, II et al.			
jj	5,483,927	01/16/96	Letang, et al.			
jj	5,615,654	04/01/97	Weisman, II et al.			
jj	5,732,676	03/31/98	Weisman, et al.			
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jj	5,938,716	08/17/99	Shutty, et al.			
jj	5,999,876	12/07/99	Irons, et al.			
jj	4,777,425	10/11/88	MacFarlane			
jj	4,839,575	06/13/89	MacFarlane			
jj	4,701,690	10/20/87	Fernandez, et al.			
jj	4,800,291	01/24/89	Bowers			
jj	5,294,879	03/15/94	Freeman, et al.			
jj	5,309,312	05/03/94	Wilkerson, et al.			
jj	5,640,060	06/17/97	Dickson			
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jj	Protective Relaying Principles and Applications, 2d ed., J. Lewis Blackburn, pp. 248-249, 312-315, and 370-371, 1998.
jj	BE1-50/51B TIME OVERCURRENT RELAY, Basler Electric, 5 pages, 6-92 and 7-96.
jj	Generator Protection, Ch. 11, ANSI/IEEE Std 242-1986, pp. 441-451 and 470-471.
jj	Kohler Power Systems literature: form G12-197, 6/96; form G6-34, 2/97; form G11-63, 10/95; form G11-56, 6/94; form G6-35, 3/98; and form TIB-102, 11/97.
jj	System Coordination With Fast-Response Generators, Gordon S. Johnson, Kohler Co., Generator Division, 1983

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jj	5,761,073	06/02/98	Dickson			
jj	5,376,877	12/27/94	Kern, et al.			
jj	5,504,417	04/02/96	Kern, et al.			
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jj	4,219,860	08/26/80	DePuy			
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jj	5,216,350	06/01/93	Judge, et al.			
jj	4,322,630	03/30/82	Mezera, et al.			

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jj	A Working Manual on Molded Case Circuit Breakers, 4 th ed., Westinghouse, pp. 162, 16, and 41-43, 3/93.
jj	Literature concerning Automatic Engine Controllers by DynaGen Systems, Inc., found at http://dynagensystems.com , printed 3/1/00.
jj	Literature concerning Diesel and Gas Generator Set, found at http://www2.savoipower.com , printed 3/2/00.
jj	Literature concerning alternators, found at http://www.wai-wetherill.com , printed 3/2/00.

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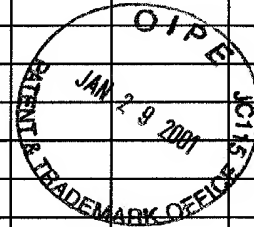
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JS	4,481,459	11/06/84	Mehl, et al.			
JS JS	4,280,060	07/21/81	Kure-Jensen, et al.			
JS JS	4,368,520	01/11/83	Hwang, et al.			
JS JS	4,589,052	05/13/86	Dougherty			
JS JS	5,451,876	09/19/95	Sandford, et al.			
JS JS	4,937,561	06/26/90	Sasaki, et al.			
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JS JS	3,654,484	04/04/72	Jorgenson et al.			
JS JS	3,715,652	02/06/73	Elliston			
JS JS	4,128,771	12/05/78	Domenico			



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JS		Regulation en temps réel d'une génératrice asynchrone, Electronique Industrielle, pp. 70-73, avril, no.86, Paris, France, 1985.
JS		DIGITAL CONTROLLER DESIGN METHOD FOR SYNCHRONOUS GENERATOR EXCITATION AND STABILIZER SYSTEMS; PART II: HARDWARE/SOFTWARE DESIGN AND IMPLEMENTATION RESULTS, IEEE Transactions on Power Systems, pp. 638-644, Vol. PWRS-2, No. 3, August 1987.

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